

	Type	Hits	Search Text	DBs
1	BRS	194	378/122	USPAT; EPO; JPO; DERWENT
2	BRS	3	((378/122).CCLS.) and ((nozzle same temperature) or (outlet same temperature))	USPAT; EPO; JPO; DERWENT
3	BRS	7617	((nozzle same temperature) or (outlet same temperature)) and plasma	USPAT; EPO; JPO; DERWENT
4	BRS	1095	((nozzle same temperature) or (outlet same temperature)) and plasma) and (x-ray or x-rays)	USPAT; EPO; JPO; DERWENT
5	BRS	1189	((nozzle same temperature) or (outlet same temperature) or (orifice same temperature)) and plasma and x-ray	USPAT; EPO; JPO; DERWENT
6	BRS	1095	((nozzle same temperature) or (outlet same temperature)) and plasma) and x-ray	USPAT; EPO; JPO; DERWENT
7	BRS	35	((nozzle same temperature) or (outlet same temperature) or (orifice same temperature)) and plasma and x-ray) and 378/\$.ccls.	USPAT; EPO; JPO; DERWENT
8	IS&R	98	(378/122).CCLS.	USPAT; EPO; JPO; DERWENT
9	BRS	17	((378/122).CCLS.) and (nozzle or outlet or orifice)	USPAT; EPO; JPO; DERWENT
10	BRS	14	((378/122).CCLS.) and (nozzle or outlet or orifice)) not (((nozzle same temperature) or (outlet same temperature) or (orifice same temperature)) and plasma and x-ray) and 378/\$.ccls.)	USPAT; EPO; JPO; DERWENT
11	BRS	84	((378/122).CCLS.) not (((378/122).CCLS.) and (nozzle or outlet or orifice)) not (((nozzle same temperature) or (outlet same temperature) or (orifice same temperature)) and plasma and x-ray) and 378/\$.ccls.))	USPAT; EPO; JPO; DERWENT
12	BRS	44	((378/122).CCLS.) not (((378/122).CCLS.) and (nozzle or outlet or orifice)) not (((nozzle same temperature) or (outlet same temperature) or (orifice same temperature)) and plasma and x-ray) and 378/\$.ccls.))) and temperature	USPAT; EPO; JPO; DERWENT

	Type	Hits	Search Text	DBs
13	BRS	1154	(((nozzle same temperature) or (outlet same temperature) or (orifice same temperature)) and plasma and x-ray) not (((nozzle same temperature) or (outlet same temperature) or (orifice same temperature)) and plasma and x-ray) and 378/\$.ccls.)	USPAT; EPO; JPO; DERWENT
14	BRS	478	(((nozzle same temperature) or (outlet same temperature) or (orifice same temperature)) and plasma and x-ray) not (((nozzle same temperature) or (outlet same temperature) or (orifice same temperature)) and plasma and x-ray) and 378/\$.ccls.)) and ((nozzle with temperature) or (outlet with temperature) or (orifice with temperature)) and plasma and x-ray	USPAT; EPO; JPO; DERWENT
15	BRS	676	(((nozzle same temperature) or (outlet same temperature) or (orifice same temperature)) and plasma and x-ray) not (((nozzle same temperature) or (outlet same temperature) or (orifice same temperature)) and plasma and x-ray) and 378/\$.ccls.)) not (((nozzle same temperature) or (outlet same temperature) or (orifice same temperature)) and plasma and x-ray) not (((nozzle same temperature) or (outlet same temperature) or (orifice same temperature)) and plasma and x-ray) and 378/\$.ccls.)) and ((nozzle with temperature) or (outlet with temperature) or (orifice with temperature)) and plasma and x-ray	USPAT; EPO; JPO; DERWENT
16	BRS	99	(((nozzle same temperature) or (outlet same temperature) or (orifice same temperature)) and plasma and x-ray) not (((nozzle same temperature) or (outlet same temperature) or (orifice same temperature)) and plasma and x-ray) and 378/\$.ccls.)) and ((nozzle with temperature with control\$4) or (outlet with temperature with control\$4) or (orifice with temperature with control\$4)) and plasma and x-ray	USPAT; EPO; JPO; DERWENT
17	BRS	4	("3617358" "4175611" "4559270" "5391404").PN.	USPAT
18	BRS	0	6468648.URPN.	USPAT

	Type	Hits	Search Text	DBs
19	BRS	536	((X-ray or EUV) and radiation) and ((outlet or orifice or nozzle) with (heat or heating))	USPAT; EPO; JPO; DERWENT
20	BRS	197	((X-ray or EUV) and radiation) and ((outlet or orifice or nozzle) with (heat or heating))) and jet	USPAT; EPO; JPO; DERWENT
21	IS&R	868	(250/504R).CCLS.	USPAT; EPO; JPO; DERWENT
22	BRS	24	((250/504R).CCLS.) and (EUV or (extreme adj ultraviolet))	USPAT; EPO; JPO; DERWENT
23	BRS	6	((250/504R).CCLS.) and (EUV or (extreme adj ultraviolet))) and (heat\$3 with nozzle)	USPAT; EPO; JPO; DERWENT
24	BRS	41	378/119 and ((nozzle same temperature) or (outlet same temperature)) and plasma	USPAT; EPO; JPO; DERWENT
25	BRS	18	(378/119 and ((nozzle same temperature) or (outlet same temperature)) and plasma) and (heat\$3	USPAT; EPO; JPO; DERWENT
26	BRS	823	378/119	USPAT; EPO; JPO; DERWENT
27	IS&R	1316	((378/119) or (250/504R)).CCLS.	USPAT; EPO; JPO; DERWENT
28	BRS	7	((378/119) or (250/504R)).CCLS.) and (ohmic adj heat\$3)	USPAT; EPO; JPO; DERWENT